L Number	Hits	Search Text	DB	Time stamp
1	2	("6121121").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/22 10:46
2	30	6121121.URPN.	USPĀT	2004/01/22 10:16
3	13	("5185290" "5239188" "5798536" "6051849" "6110277" "6121121" "6146457" "6153010" "6274518" "6319742" "6329667" "6355497" "6365921").PN.	USPAT	2004/01/22 10:24
4	18	("Re34861" "4127792" "4522661" "4651407" "4865685" "4876210" "4912064" "4946547" "5122845" "5389571" "5397736" "5549747" "5710057" "5760426" "5786606" "5815520" "5877070" "5880485").PN.	USPAT	2004/01/22 10:28
5	29	("4127792" "4522661" "4651407" "4865685" "4876210" "4912064" "4946547" "5122845" "5156995" "RE34861" "5389571" "5397736" "5549747" "5710057" "5760426" "5786606" "5815520" "5877070" "5880485" "5912477" "5915194" "6051849" "6064078" "6100104" "6100111" "6121121" "6153010" "6156584" "6325850").PN.	USPAT	2004/01/22 10:35
6		("5880485" "5953581" "6015979" "6111277" "6121121" "6225650" "6316785").PN.	USPAT	2004/01/22 10:40
7		("5727008" "6015979" "6153010").PN.	USPAT	2004/01/22 10:40
8	10669	257/13,79-103,918;438/22,24,25,28,29,46,47.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/22 10:52
9	5332	257/13,79-103,918;438/22,24,25,28,29,46,47.ccls. and ((light NEAR emit\$4 NEAR diode) LED)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/22 12:35
10	5	(257/13,79-103,918;438/22,24,25,28,29,46,47.ccls. and ((light NEAR emit\$4 NEAR diode) LED)) and (GaN NEAR III NEAR V NEAR group)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/22 10:54
11	1226	(257/13,79-103,918;438/22,24,25,28,29,46,47.ccls. and ((light NEAR emit\$4 NEAR diode) LED)) and GaN	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/22 12:36
12	1182	((257/13,79-103,918;438/22,24,25,28,29,46,47.ccls. and ((light NEAR emit\$4 NEAR diode) LED)) and GaN) and substrate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/22 11:08
13	7	("5880485" "5953581" "6015979" "6111277" "6121121" "6225650" "6316785").PN.	USPĀT	2004/01/22 11:03
14 15	3 2	("5727008" "6015979" "6153010").PN. (((257/13,79-103,918;438/22,24,25,28,29,46,47.ccls. and ((light NEAR emit\$4 NEAR diode) LED)) and GaN) and substrate) and (isolat\$3 NEAR block\$1)	USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/01/22 11:04 2004/01/22 11:09
16	146	(((257/13,79-103,918;438/22,24,25,28,29,46,47.ccls. and ((light NEAR emit\$4 NEAR diode) LED)) and GaN) and substrate) and (oxid\$4 NEAR layer)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/22 11:10

17	100	((((257/13,79-103,918;438/22,24,25,28,29,46,47.ccls. and ((light NEAR	USPAT;	2004/01/22 11:11
17	102	emit\$4 NEAR diode) LED)) and GaN) and substrate) and (oxid\$4	US-PGPUB;	2004/01/22 11:11
		NEAR layer)) and (active NEAR layer)	EPO; JPO;	
:			DERWENT;	
			IBM_TDB	
18	0	(257/13,79-103,918;438/22,24,25,28,29,46,47.ccls. and ((light NEAR	USPAT;	2004/01/22 11:48
		emit\$4 NEAR diode) LED)) and (lateral NEAR growth NEAR	US-PGPUB;	
		technology)	ЕРО; ЈРО;	
1			DERWENT;	
	224071	0.57(0 1 420(0 -1)	IBM_TDB	2004/01/22 11:44
19	334971	257/\$.ccls. 438/\$.ccls.	USPAT; US-PGPUB;	2004/01/22 11.44
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
20	2	(257/\$.ccls. 438/\$.ccls.) and (lateral NEAR growth NEAR technology)	USPAT;	2004/01/22 11:47
			US-PGPUB;	
			ЕРО; ЛРО;	
	,		DERWENT;	
	12	(#2.60700.0# #40.11.50.6# #40.42.60.0# #42.7512.5# #46.42.66.0#	IBM_TDB USPAT	2004/01/22 11:45
21	13	("3697829" "4211586" "4242690" "4375125" "4642669" "4667393" "4927772" "4947218" "5119148" "5449925"	USPAI	2004/01/22 11.43
		400/393 492/7/2 494/218 3119148 3449/23 "5459089" "5650638" "5814840").PN.		
22	8	3437687 3636636 3614640).174. ("3697829" "4211586" "4375125" "4642669" "4667393"	USPAT	2004/01/22 11:46
		"4927772" "5449925" "5459089").PN.		
23	419719	((light NEAR emit\$4 NEAR diode) LED)	USPAT;	2004/01/22 11:47
	}		US-PGPUB;	
	ĺ		EPO; JPO;	
	ĺ		DERWENT;	
24	0	(((light NEAR emit\$4 NEAR diode) LED)) and (lateral NEAR growth	IBM_TDB USPAT;	2004/01/22 11:47
24	0	NEAR technology)	US-PGPUB;	200 1101722 11:17
		TVEAK (comology)	ЕРО; ЛРО;	
]		DERWENT,	
			IBM_TDB	
25	4	lateral NEAR growth NEAR technology	USPAT;	2004/01/22 11:47
			US-PGPUB;	
			ЕРО; ЛРО;	
1			DERWENT; IBM_TDB	
26	96	(257/13,79-103,918;438/22,24,25,28,29,46,47.ccls. and ((light NEAR	USPAT;	2004/01/22 13:51
20	1	emit\$4 NEAR diode) LED)) and (lateral NEAR grow\$3)	US-PGPUB;	
		omitted in the state of the contract of the state of the	ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
27	0	((257/13,79-103,918;438/22,24,25,28,29,46,47.ccls. and ((light NEAR	USPAT;	2004/01/22 11:50
		emit\$4 NEAR diode) LED)) and (lateral NEAR grow\$3)) and ((mix\$3	US-PGPUB;	
		NEAR ratio) WITH (grow\$3 NEAR gas) WITH (etch\$3 NEAR gas))	EPO; JPO; DERWENT;	
[IBM_TDB	
28	1233	(257/\$.ccls. 438/\$.ccls.) and (lateral NEAR grow\$3)	USPAT;	2004/01/22 12:00
==	1233	(US-PGPUB,	
			ЕРО; ЛРО;	
			DERWENT;	
		(APTHO 1 400/0 1) 1/1 13TDATE (AP) 1// 1/0	IBM_TDB	2004/01/22 11:50
29	0	((257/\$.ccls. 438/\$.ccls.) and (lateral NEAR grow\$3)) and ((mix\$3	USPAT; US-PGPUB;	2004/01/22 11:50
		NEAR ratio) WITH (grow\$3 NEAR gas) WITH (etch\$3 NEAR gas))	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	<u> </u>	<u> </u>		L

				2001/01/02 12 00
30	0	((mix\$3 NEAR ratio) WITH (grow\$3 NEAR gas) WITH (etch\$3 NEAR	USPAT;	2004/01/22 12:00
		gas))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
31	0	(mix\$3 NEAR ratio) and ((grow\$3 NEAR gas) WITH (etch\$3 NEAR	USPAT;	2004/01/22 12:00
		gas))	US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
32	60513	(mix\$3 NEAR ratio)	USPAT;	2004/01/22 12:00
			US-PGPUB;	
			EPO; JPO;	,
		<i>,</i>	DERWENT;	
			IBM_TDB	
33	43	((mix\$3 NEAR ratio)) and (lateral NEAR grow\$3)	USPAT;	2004/01/22 12:35
			US-PGPUB;	
			ЕРО; ЛРО;	
	1		DERWENT;	
			IBM_TDB	
34	2178	lateral NEAR grow\$3	USPAT;	2004/01/22 12:35
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
35	342	(lateral NEAR grow\$3) and ((light NEAR emit\$4 NEAR diode) LED)	USPAT;	2004/01/22 13:50
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
36	208	((lateral NEAR grow\$3) and ((light NEAR emit\$4 NEAR diode) LED))	USPAT;	2004/01/22 12:59
**		and GaN	US-PGPUB;	
			ЕРО; ЛРО;	
	1		DERWENT;	
			IBM_TDB	
37	179	(((lateral NEAR grow\$3) and ((light NEAR emit\$4 NEAR diode) LED))	USPAT;	2004/01/22 13:00
		and GaN) and (buffer NEAR (layer film))	US-PGPUB;	
			ЕРО; ЛРО;	
		·	DERWENT;	
			IBM_TDB	
38	6	(((lateral NEAR grow\$3) and ((light NEAR emit\$4 NEAR diode) LED))	USPAT;	2004/01/22 13:46
		and GaN) and ((buffer NEAR (layer film)) WITH oxid\$5)	US-PGPUB;	
		, " " " " " " " " " " " " " " " " " " "	ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
39	36	((lateral NEAR grow\$3) and ((light NEAR emit\$4 NEAR diode) LED))	USPAT,	2004/01/22 12:59
		and (GaN NEAR epi\$6 NEAR layer)	US-PGPUB;	
	1		EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
40	31	(((lateral NEAR grow\$3) and ((light NEAR emit\$4 NEAR diode) LED))	USPAT;	2004/01/22 13:00
		and (GaN NEAR epi\$6 NEAR layer)) and (buffer NEAR (layer film))	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
41	0	(buffer NEAR (layer film) NEAR GaN) WITH (oxid\$5 NEAR layer)	USPAT;	2004/01/22 13:47
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	

42	5	(buffer NEAR (layer film) NEAR GaN) WITH oxid\$5	USPAT;	2004/01/22 13:50
.5			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
43	1078	(buffer NEAR (layer film) NEAR GaN)	USPAT;	2004/01/22 13:50
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	İ
			IBM_TDB	
44	639	((buffer NEAR (layer film) NEAR GaN)) and ((light NEAR emit\$4	USPAT;	2004/01/22 13:50
		NEAR diode) LED)	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
45	78	(((buffer NEAR (layer film) NEAR GaN)) and ((light NEAR emit\$4	USPAT;	2004/01/22 13:51
	1	NEAR diode) LED)) and (lateral NEAR grow\$3)	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	